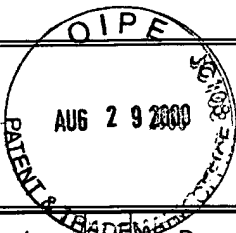


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06510-121US1SERIAL NO.
09/544,910APPLICANT
Huang, et al.FILING DATE
04-07-00GROUP
1643**U.S. PATENT DOCUMENTS**

*Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
SR	AA	5,767,337	06-16-98	Roses, et al		

FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No
SR	AB	WO 97/05247	02-13-97	Roses, et al.			

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

SR	AC	Fan et al. (1998). "Increased expression of apolipoprotein E in transgenic rabbits results in reduced levels of very low density lipoproteins and an accumulation of low density lipoproteins in plasma" <i>J. of Clin. Invest.</i> , Vol. 101(10): 2151-2164.
SR	AD	Foxton (1998). "Hyperlipidaemia" <i>Nursing Standard</i> , Vol. 12(37): 49-56.
SR	AE	Huang et al. (1999). "Overexpression of apolipoprotein E3 in transgenic rabbits causes combined hyperlipidemia by stimulating hepatic VLDL production and impairing VLDL lipolysis" <i>Arterioscler</i>

EXAMINER

J. Rawlins

DATE CONSIDERED

1/23/01

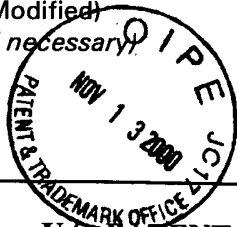
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	APPLICANT Huang, et al.	
	FILING DATE 04-07-00	GROUP 1643

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)
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		<i>Thromb Vasc. Biol.</i> , Dec. pp. 2952-2959.
SR	AF	Huang et al. (1998). "Overexpression and accumulation of apolipoprotein E as a cause of hypertriglyceridemia" <i>J. Biol. Chem.</i> , Vol. 273(41): 26388-26393.
SR	AG	Huang et al. (1997). "Apolipoprotein E2 transgenic rabbits" <i>J. Biol. Chem.</i> , Vol. 272(36): 22685-22694.
SR	AH	Krauss (1998). "Triglycerides and atherogenic lipoproteins: Rational for lipid management" <i>Am. J. Med.</i> , Vol. 105(1A): 58S-62S.
SR	AI	Mahley et al. (1999). "Pathogenesis of type III hyperlipoproteinemia (disbetalipoproteinemia). Questions, quandaries, and paradoxes" <i>J. Lipid Res.</i> , Vol. 40(11): 1933-1949.
SR	AJ	Shimano et al. (1992). "Overexpression of apolipoprotein E in transgenic mice: Marked reduction in plasma lipoproteins except high density lipoprotein and resistance against diet-induced hypercholesterolemia" <i>Proc. Natl. Acad. Sci. USA.</i> , Vol. 89: 1750-1754.
SR	AK	Sullivan et al. (1997). "Targeted replacement of the mouse apolipoprotein E gene with the common human <i>APOE3</i> allele enhances diet-induced hypercholesterolemia and atherosclerosis" <i>J. Biol. Chem.</i> , Vol. 272(29): 17972-17980.
SR	AL	Taylor et al. (1997). "Transgenic rabbit models for the study of atherosclerosis" <i>Frontiers in Bioscience</i> , Vol. 2: d298-308.

EXAMINER <i>J. Rawls</i>	DATE CONSIDERED <i>1/23/01</i>
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09/544,910

APPLICANT

Huang, et al

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April 7, 2000GROUP
1622**U.S. PATENT DOCUMENTS**

Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
s	SR	AM	5,770, 594	06/23/98	Hamanaka, et al		
s	SR	AN	5,965,553	10/12/99	Bell, et al		

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation
							Yes No

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

s	SR	AO	BRANCH, A.D. A Good Antisense Molecule is Hard to Find. TIBS. February 1998. Vol. 23. pages 45-50.				
s	SR	AP	SAMPIETRO, T., et al. Behavior of Lp(a) and Apoproteins (A1, B, C2, C3, E) During and After Therapy with Simvastatin. Cardiovascular Drugs and Therapy. 1995. Vol. 9. pages 785-789, especially pg 787, left column, and Figure 2A.				
s	SR	AQ	SAITO, M., et al. Triglyceride-rich Lipoproteins from Apolipoprotein E3/2 Subjects with Hypertriglyceridemia Enhance Cholesteryl Ester Synthesis in Human Macrophages. Atherosclerosis 1997. Vol. 129. pages 73-77.				

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J. Kaul

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